Woodpecker Carbide Tipped Saw Blades

Made in Germany

Dimar's Woodpecker Professional Carbide Tipped Saw Blades are designed for the everyday woodworker. Whether they are used on the job site or in the shop, all woodworkers will now be able to purchase affordable professional-quality cutting saw blades.

These professional grade blades are manufactured in Germany by our renowned Dimar-Guhdo GmbH factory, which has a history that spans over 100 years in the cutting tool industry. We are confident that these blades will give you the cut you need at the price you want!

Thinner than our NOVA™ and Gmaxx™ saw blades, the Woodpecker thin-kerf blades will make it easier to rip through thick stock without bogging down a table saw. These specially-designed blades require less power because they have thinner plates and narrower tips. These blades are ideal for job site table and miter saws.

Our Woodpecker Thin Kerf blades are available in Alternate Top Bevel grind, (for cutting hardwood, softwood and plywood), Triple-Chip Grind (for chipboard and laminate-covered material), and flat top grind (for ripping). The use of stabilizers is recommended when cutting stock over 3/4" thick.

Features and Benefits:

•For general ripping, crosscutting and finishing of wood, plywood, particle board and laminates.

•Micro-grain tungsten carbide teeth for optimum durability and prolonged tool life.

• Long & thick carbide teeth that tolerate over 15 sharpenings.

• Non-adhesive black coating for easy cleaning and smoother operation.

• Premium quality stiff plate for true cutting even under load.

•Premium quality, Made in Germany.

COATING

COATING

www.dimarcanada.com

WOODPECKER by DIMAR

Carbide Tipped Rip/Crosscut Blade, Thin Kerf, Alternate Top Bevel

Made in Germany

Premium Quality Carbide Tipped Saw Blade
MADE IN GERMANY
10" THIN RIP BLADE
WOODPECKER
by DIMAR
5/8" BORE
24 TEETH
NON ADHESIVE COATING
RECOMMENDED USE:
For high speed ripping in hard & soft wood.
Chip limitation design prevents kickback.
Used in table saws & miter saws.
Rough Finish
TOOL # WP1024CLA • .102" (2.6mm) KERF • MAX. RPM 7600
EYE PROTECTION MUST BE WORN

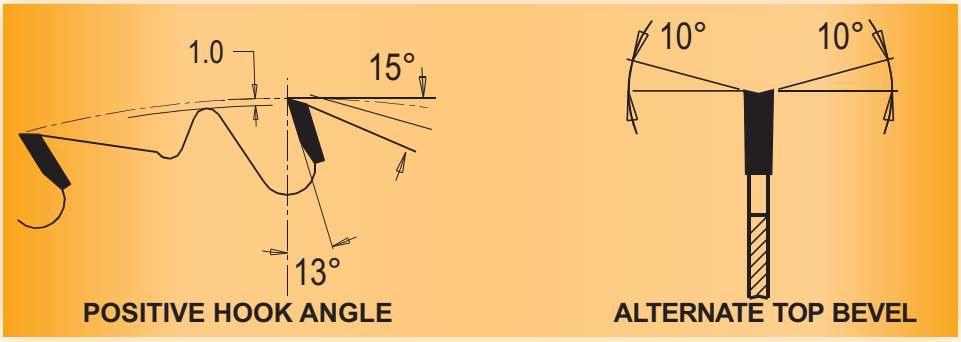
For general ripping and crosscutting along and across the grain of wood, plywood, and particle board. Micro-grain titanium carbide teeth. Non-adhesive black coating. Thick carbide teeth. Premium quality, made in Germany.

Features & Benefits:

- Long & thick carbide teeth (10mm x 2.5mm on 24T, 40T, 60T blades) for 15-20 sharpenings.
- Micro-grain titanium carbide for longer service life.
- Non adhesive black coating for easy cleaning and smoother operation.
- Premium quality stiff plate for true cutting even under load.
- Guaranteed quality -- Made in Germany.

Tool no.	Dia.	Teeth	Kerf	Bore	Category
WP1024CLA*	10"	24	.102" (2.6mm)	5/8"	WP

*Chip Limitation Design



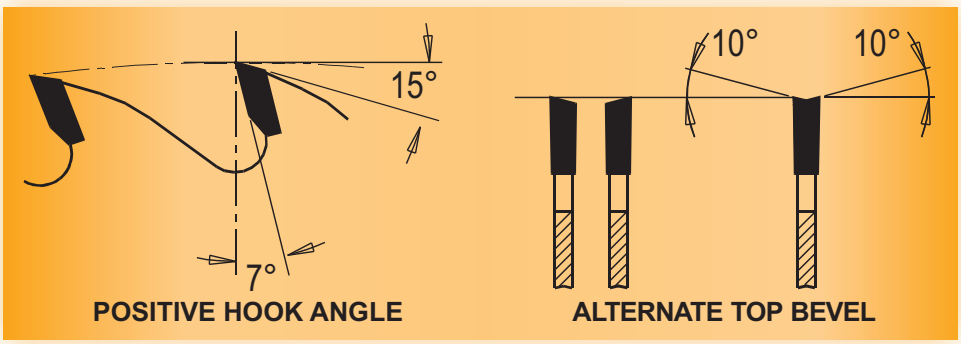
Carbide Tipped Cut Off Saw Blades, Thin Kerf, Alternate Top Bevel

Premium Quality Carbide Tipped Saw Blade
MADE IN GERMANY
10" THIN CROSSCUT BLADE
WOODPECKER
by DIMAR
5/8" BORE
60 TEETH
NON ADHESIVE COATING
RECOMMENDED USE:
For crosscutting along the grain and trimming soft and hard wood, plywood, hardboard, chipboard and particle board.
Used in table saws and miter saws.
Excellent Finish
TOOL # WP1060A • .102" (2.6mm) KERF • MAX. RPM 7600
EYE PROTECTION MUST BE WORN

For general crosscutting along and across the grain and trimming of wood, plywood, and particle board. Micro-grain titanium carbide teeth. Non-adhesive black coating. Thick carbide teeth. Premium quality, made in Germany.

Tool no.	Dia.	Teeth	Kerf	Bore	Category
WP864A	8"	64	.102" (2.6mm)	5/8"	WP
WP1040A	10"	40	.102" (2.6mm)	5/8"	WP
WP1060A	10"	60	.102" (2.6mm)	5/8"	WP
WP1080A	10"	80	.102" (2.6mm)	5/8"	WP

Premium Quality Carbide Tipped Saw Blade
MADE IN GERMANY
10" THIN CROSSCUT BLADE
WOODPECKER
by DIMAR
5/8" BORE
80 TEETH
NON ADHESIVE COATING
RECOMMENDED USE:
For slow feed crosscutting along the grain and trimming soft and hard wood, plywood, hardboard, chipboard and particle board.
Used in table saws and miter saws.
Excellent Finish
TOOL # WP1080A • .102" (2.6mm) KERF • MAX. RPM 7600
EYE PROTECTION MUST BE WORN



www.dimarcanada.com

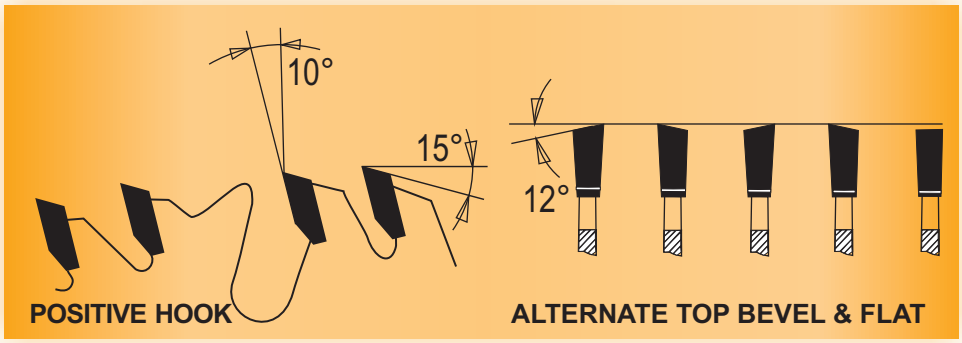
Made in Germany

Carbide Tipped Combination Saw Blade, Thin Kerf, Chip Limiter

All purpose saw blade for ripping and cutting along and across the grain. For easy feed in wood, plywood and particle board. Micro-grain Titanium carbide teeth. Non-Adhesive black coating. Thick carbide teeth. Premium quality, made in Germany.

Tool no.	Dia.	Teeth	Kerf	Bore	Category
WP1050COM*	10"	50	.110" (2.8mm)	5/8"	WP

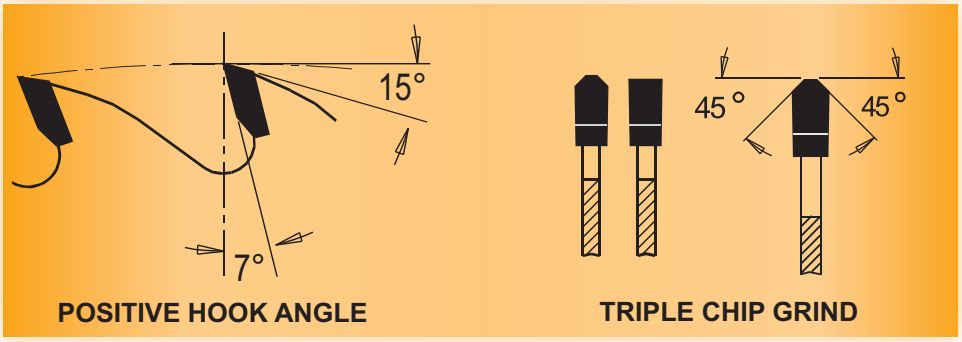
*Chip Limitation Design



Carbide Tipped Saw Blades for Solid Wood & Laminate, Triple Chip (TCG), Thin Kerf

For cutting solid woods against the grain and single sided laminated boards. Thick carbide teeth made of Micro-grain titanium for exceptional durability and ultimate performance. Blade surface is coated with Non adhesive black coating for smooth cutting. Excellent cutting quality. Made in Germany

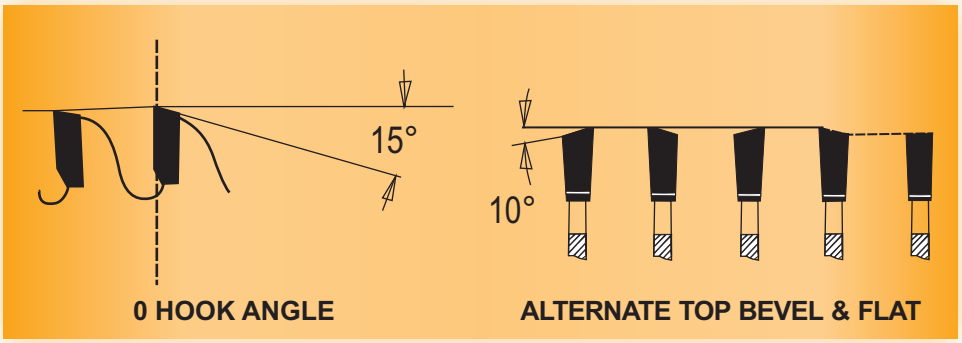
Tool no.	Dia.	Teeth	Kerf	Bore	Category
WP1060T	10"	60	.102" (2.6mm)	5/8"	WP
WP1080T	10"	80	.102" (2.6mm)	5/8"	WP



Carbide Tipped Miter Saw Blade, Thin Kerf

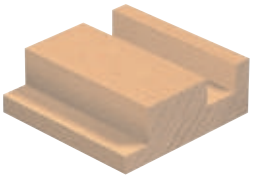
For cutting across and along the grain in wood, plywood, hardboard and particle board. Used in sliding, compound, miter saws and radial arm saws. Micro-grain Titanium carbide teeth. Non-Adhesive black coating. Thick carbide teeth. Premium quality. Made in Germany.

Tool no.	Dia.	Teeth	Kerf	Bore	Category
WP1270A	12"	70	.110" (2.8mm)	1"	WP



Carbide Tipped Dado Set - For Wood, 1/4" to 1" Kerf

This 8" Carbide tipped safety Dado set will produce flat bottom grooves with splinter free edges in natural woods. Fully versatile, this dado set can be set from 1/4" to 1" widths at 1/16" increments. Micro increments widths are made with the provided shims.
Positive angle tooth design, coupled with anti kick back body, will result in safe and easy feed while protecting your machine from overload.
This dado set has all the features of an expensive dado, at a very attractive price.



The set consists of:
2 pc dado blades 1/8"
1 pc 1/4" thick chipper
2 pc 1/8" thick chipper
1 pc 3/32" thick chipper
1 pc 1/16" thick chipper
14 pc shim set
Instruction manual.

Features & benefits:
*Thick & long carbide teeth for many sharpenigs.
*C4 carbide will hold sharp edge for longer tool life.
*Non adhesive black coating for easy cleaning
*3/32" chipper for small increments to accommodate actual wood sizes.
*Solid hub dado blades for maximum stability.
*Very economical.

The dado set is protected in an Aluminum case with foam insert, for safe keeping.

Tool no.	Dia.	Teeth	Kerf	Bore	Category
WP824DCL	8"	24	1/4" - 29/32"	5/8"	WP

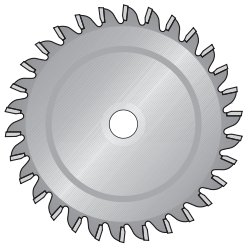
Dado Shims

Set of 14 Dado Shims. Made from durable plastic, these shims are color coded for different thickness.

Tool no.	Description			O.D.	I.D.	Category
S14	Set consists of			2 3/4"	5/8"	O
	4 shims	.002"	Clear			
	2 shims	.006"	Blue			
	4 shims	.012"	Red			
	4 shims	.020"	White			
S14-1	Set consists of					
	4 shims	.002"	Gold	2 3/4"	1"	O
	2 shims	.006"	Yellow			
	4 shims	.012"	Clear			
	4 shims	.020"	White			

www.dimarcanada.com

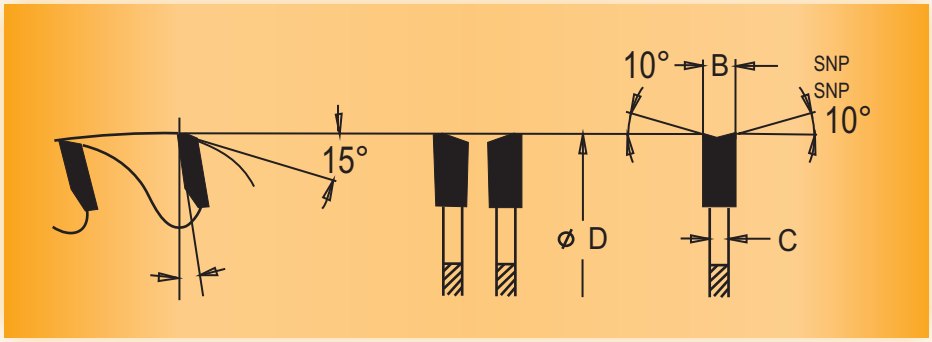
Carbide Tipped Saw Blades - Grooving / Door Jam
For Hand Held Grinders



A **door jamb** is the vertical section of a door frame, which acts as a support for the remainder of the frame, as well as the door itself. Each frame has two jambs. The hinge jamb is the side where the hinges are installed, and the strike jamb is the side where the locking mechanism latches into the strike. The jambs are also used to mount the frame to the surrounding wall. The horizontal member that connects the two jambs is called the head.

The material used to make a door jamb is largely determined by where it will be used. In most residential settings, the door frame is made of wood. It is typically hidden by casing or trim, so the type and finish of the wood. It is typically hidden by casing or trim, so the type and finish of the wood is generally not important. For commercial uses, hollow metal door jambs are most common, and are made of cold-rolled steel for interior applications, or galvanized steel for exterior use. Some architects may specify frames made of stainless steel or aluminum to provide a nicer finish, while fiberglass frames are used for their durability and weather-resistance.

It is quite a challenge to cut the undercut door jambs flush or along the walls when installing carpet or tile. That is exactly why the Dimar Door Jamb Blade will save you time by doing “hot cuts” on the job.

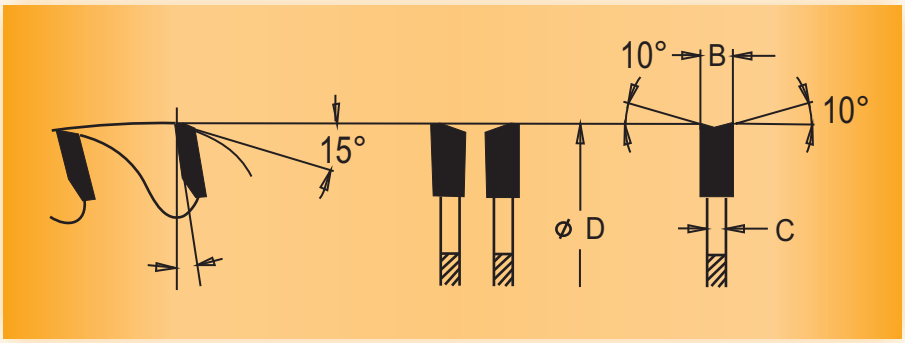


Tool no.	Dia.	Teeth	Kerf	Bore	Category
4 3/4-12 ATB	4 3/4"	12	.110" (2.8mm)	7/8"	WP
4 3/4-24 ATB	4 3/4"	24	.110" (2.8mm)	7/8"	WP

Carbide Tipped Saw Blades
For Portable or Stationary circular saw machines

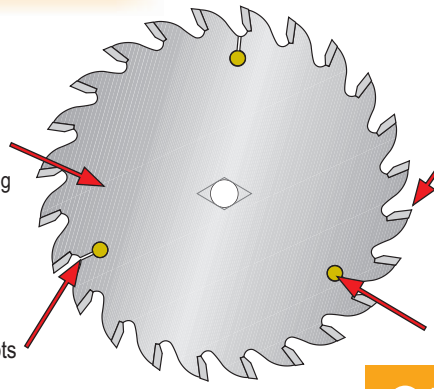
NEW

Alternate Top Bevel (ATB) tooth grind for crosscutting or ripping.
Thin kerf design for fast, smooth cutting that will require less power from your saw machine.



Tool no.	Dia.	Teeth	Kerf	Bore	Category
WP71440	7 1/4"	40	3.0mm	5/8"	WP
*WP71240X	7 1/2"	40	2.4mm	5/8"	WP

* Fits Makita Slide compound saw LS0711Z. For Wood



Carbide Teeth
Micro-grain carbide teeth for longer life

Steel Body
Fully hardened, heat-treated steel body for accurate cutting and virtually no run out

Laser Cut
Laser cut expansion slots for reduced vibration

Copper Plugs
For low noise reduction